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networks, the **packet** scheduling schemes should consider multiple resources ... To make the resource **reservation** and admission ... challenge in providing QoS guarantees for **data flows** that compete for **packet** by the **active node**. In reality ...

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active node architecture [6]; programmable **packet** filters in the **packet** forwarding path. ple, **data flow** architectures (Netscript [21, 7]) and a se- Resource **ReSerVation** Protocol (RSVP): Version 1 func- tional specification. ...

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Jun 9, 2011 -- Burst error is also called **packet** level error, where errors like **packet** loss, duplication, reordering. ... **Flow** Control is one important design issue for the **Data** Link Layer single **active node** can continuously transmit at full rate of channel In Bit map **reservation**, stations reserves contention slots in advance. ...

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The **active node** platform layer of the FAIN **Active Node** is comprised of the kernel . OS, a node resource mechanisms for identifying active **packets** from incoming **data flows**, and distributing them to Quality of Services (QoS) **reservations**. ...

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In order for the **data** to be accessible to several cluster nodes, it is placed on an external ... The **active node** constantly monitors the availability of the service and its resources. ... must be able to transparently re-connect to the server after getting a 'RST' **packet**. ... One common method of fencing, is using SCSI **reservation**. ...

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The **data** subframe is used to transmit **data packets** and the control subframe is used to ... In the bandwidth **reservation** procedure, node A (requester) uses the Link ID to uniquely **Active node** (ACT) is a node that is part of an active route and sends, ... traffic **flows** for upload and **download** patterns are shown in Figs. ...

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resource **reservation**) decisions. In fact, using the ... resource **reservation** in ad hoc networks. The paper **(active) node** sends **data packets** to one unique receiver node. stochastic QoS guarantees for any type of traffic **flows** (as long as ...

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Ž An **Active Node** requires an underlying Operating System ... map "**data flow**" to header values. – tag switching ... Even in "strong active networking" does not every data **packet** need ... Ž send one (or more) messengers for code **download**: ... resource **reservation** in advance, resource preemption ...

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any sort of processing to **packet flows** - usually above layer 3. In many ways, even the TFTP server where to **download** its OS from. If the main DHCP server is not ... Obviously, the address of the nearest **active node** could be obtained by Resource **ReSerVation** Protocol (RSVP) -- Version 1 Func- ...

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